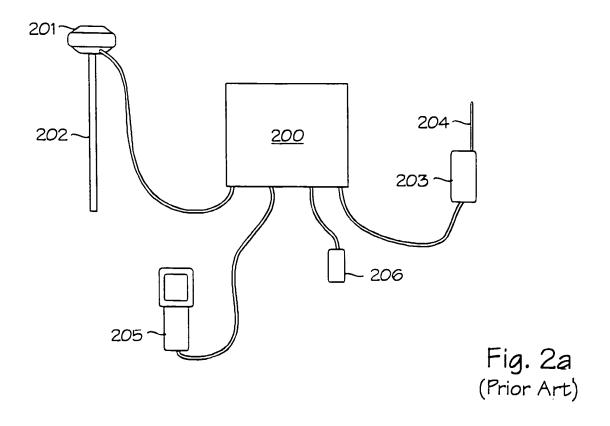
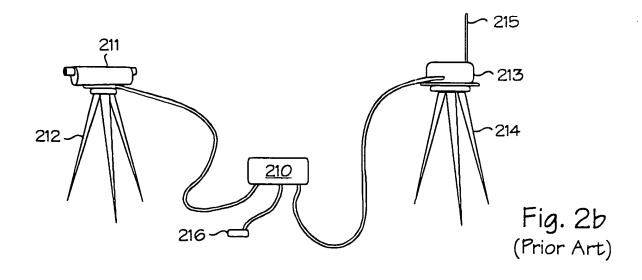
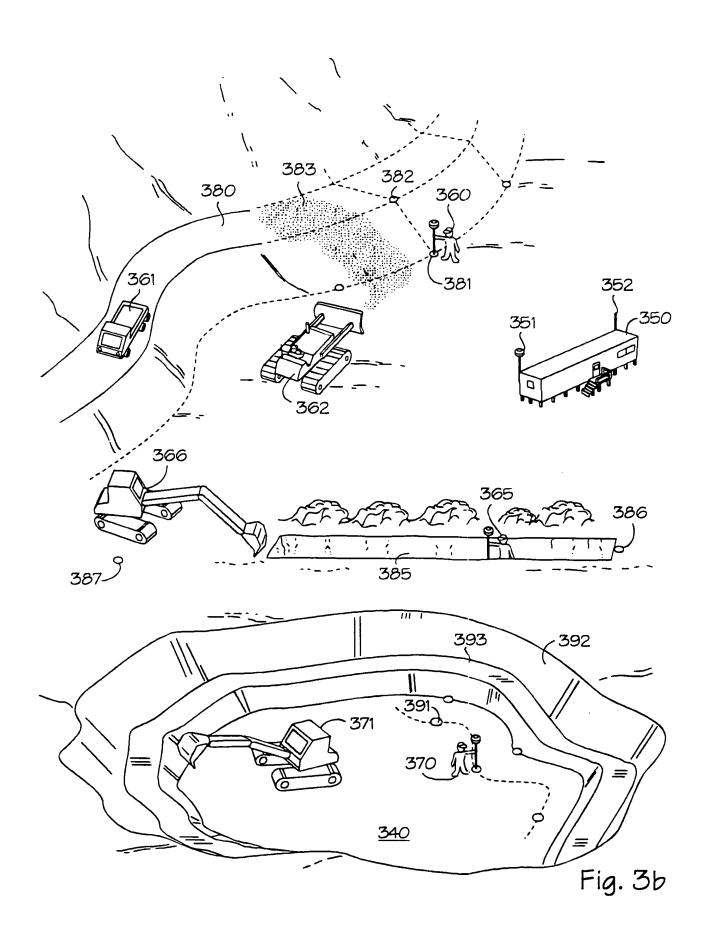
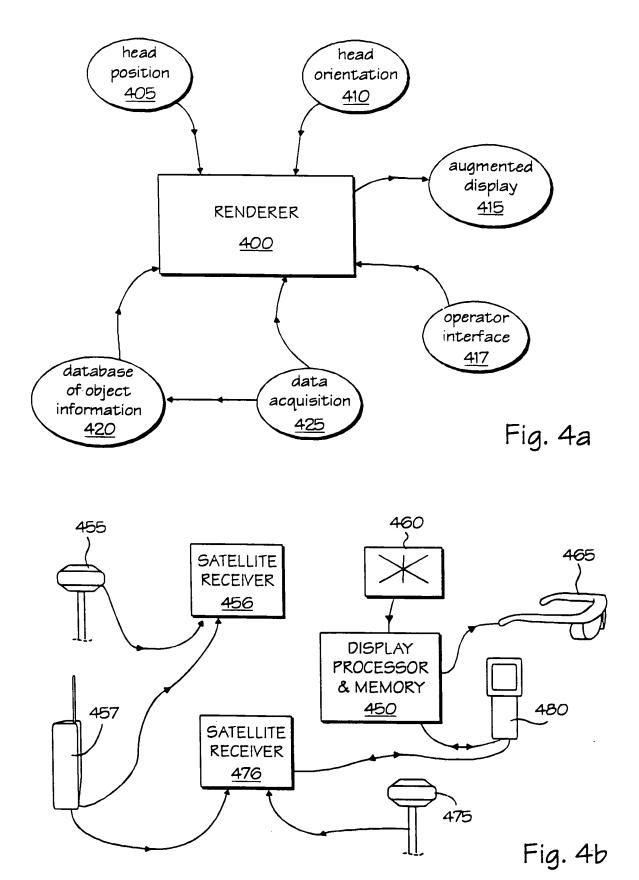


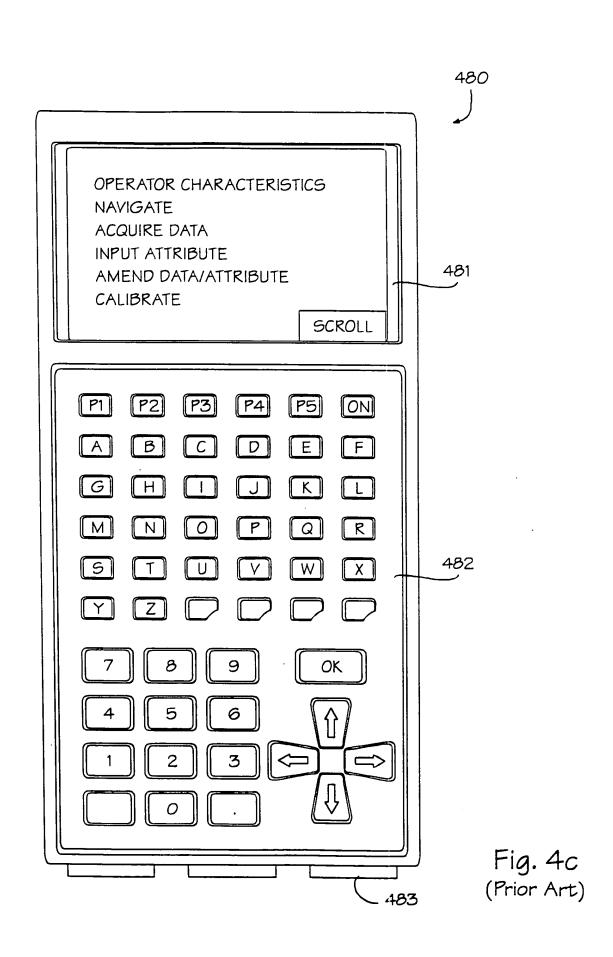
Fig. 1 (Prior Art)

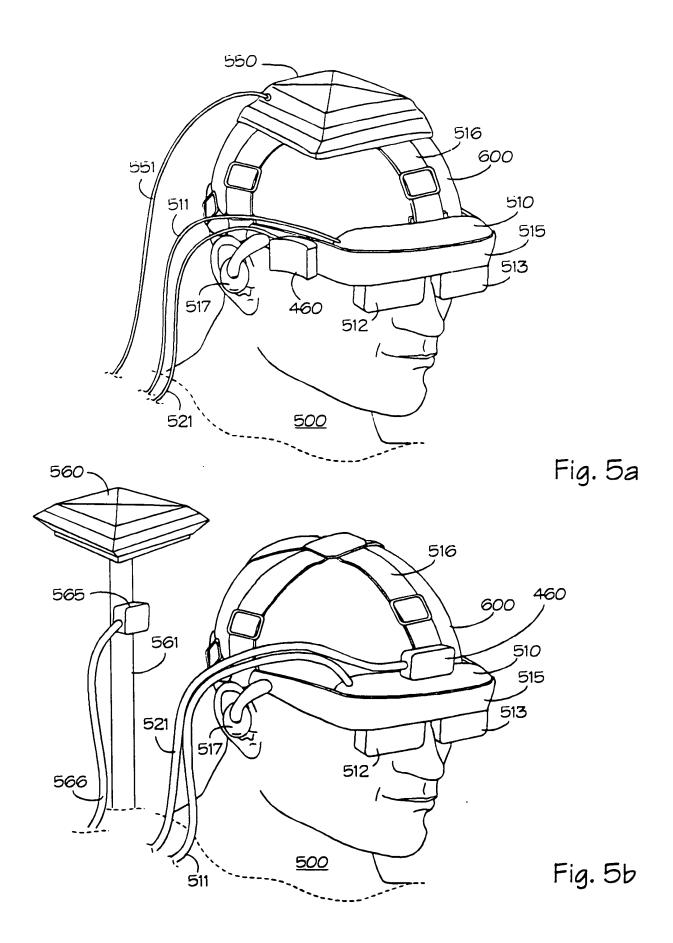


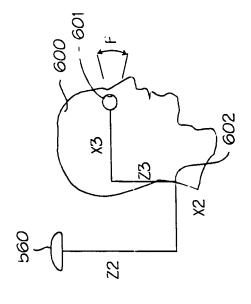












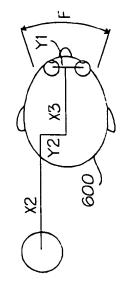
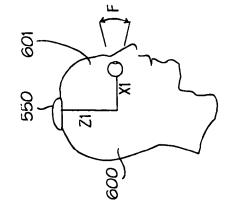
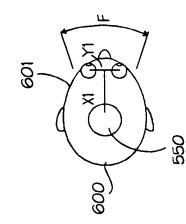
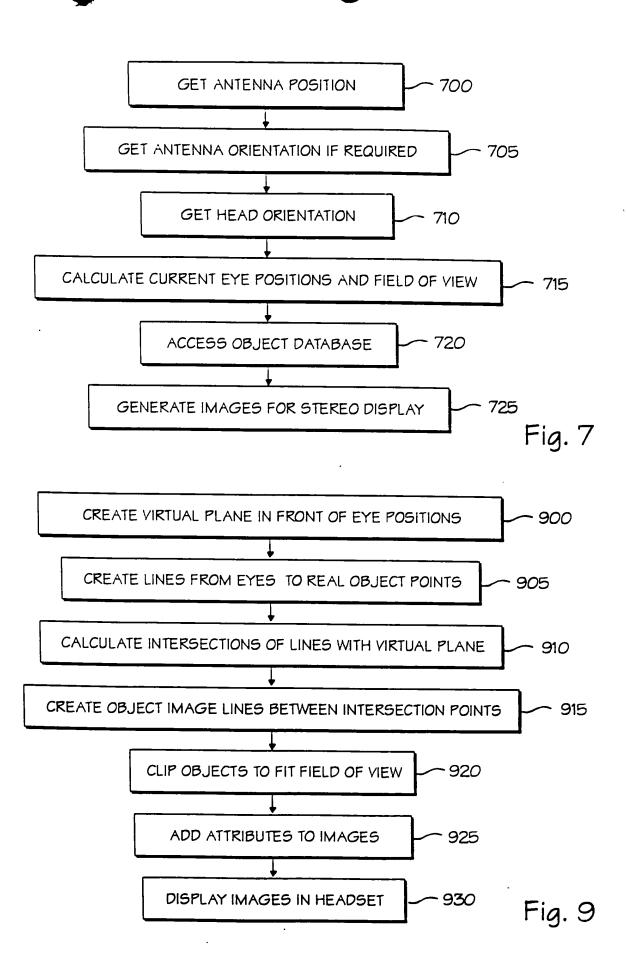


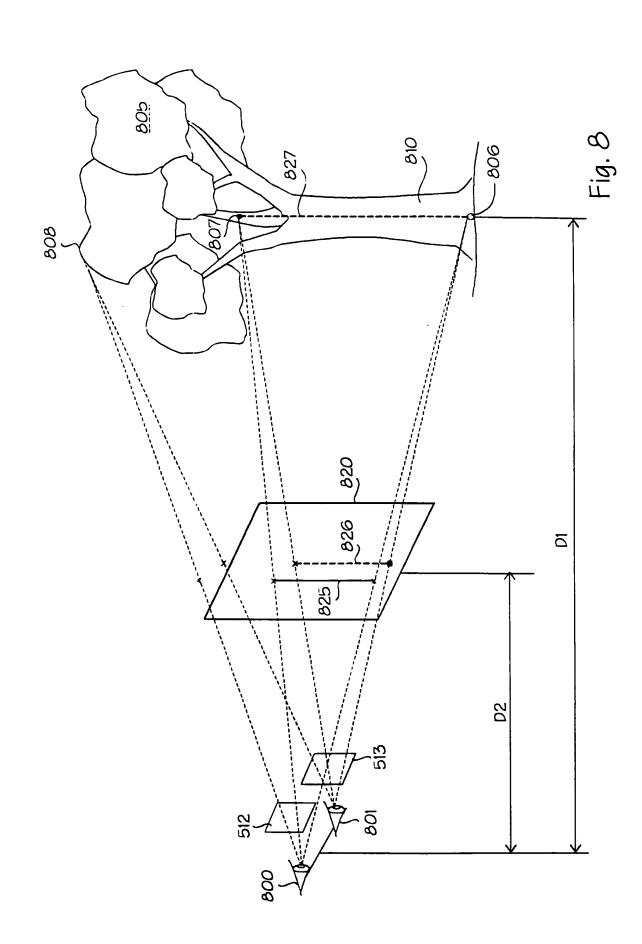
Fig. 6b

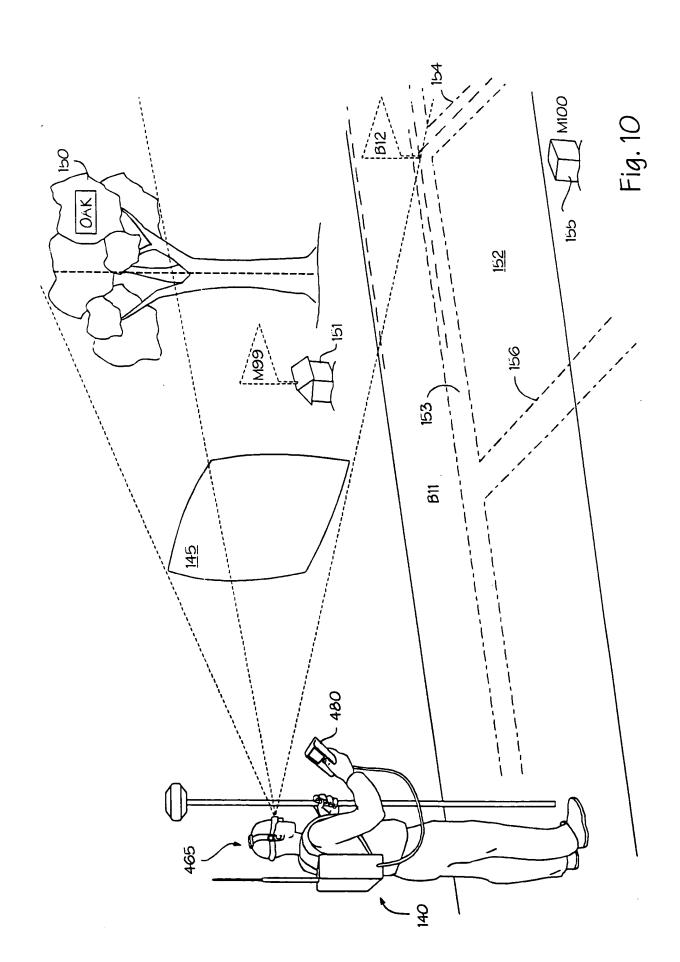
Fig. 6a

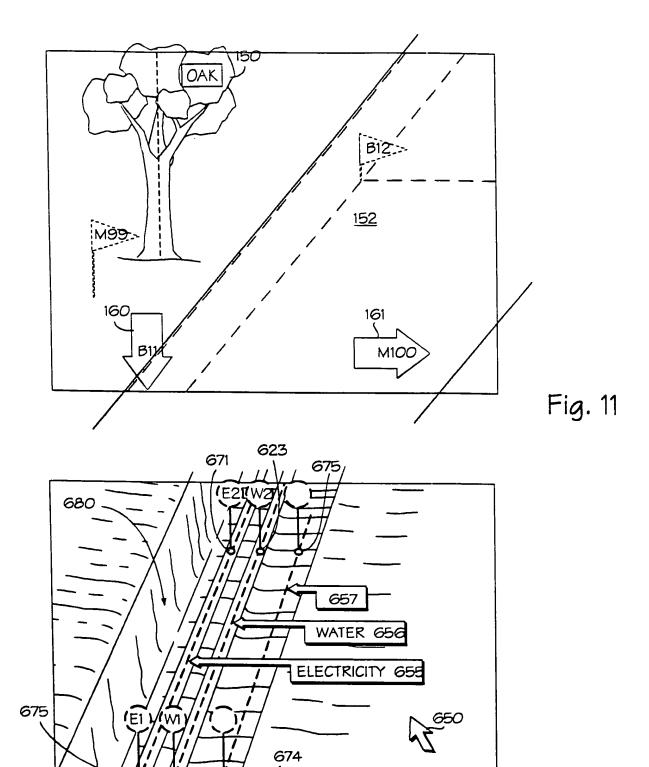






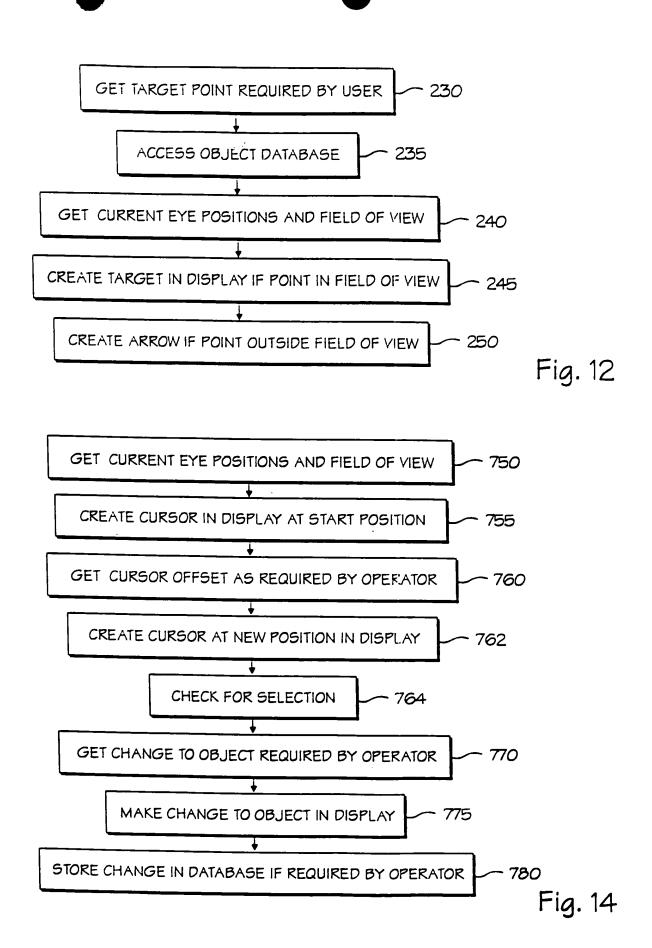






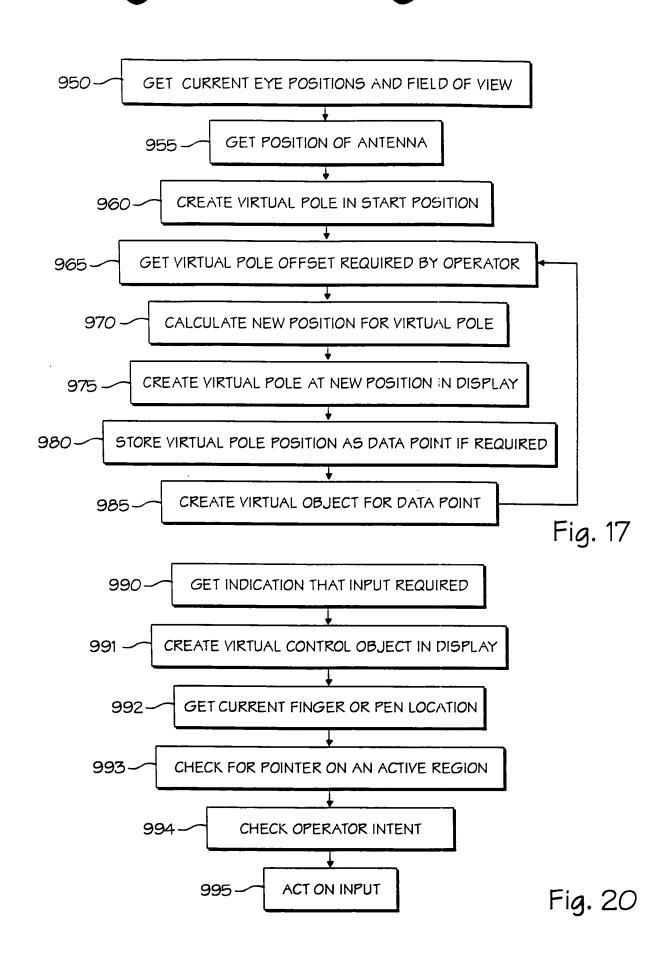
672

Fig. 13



740

Fig. 15



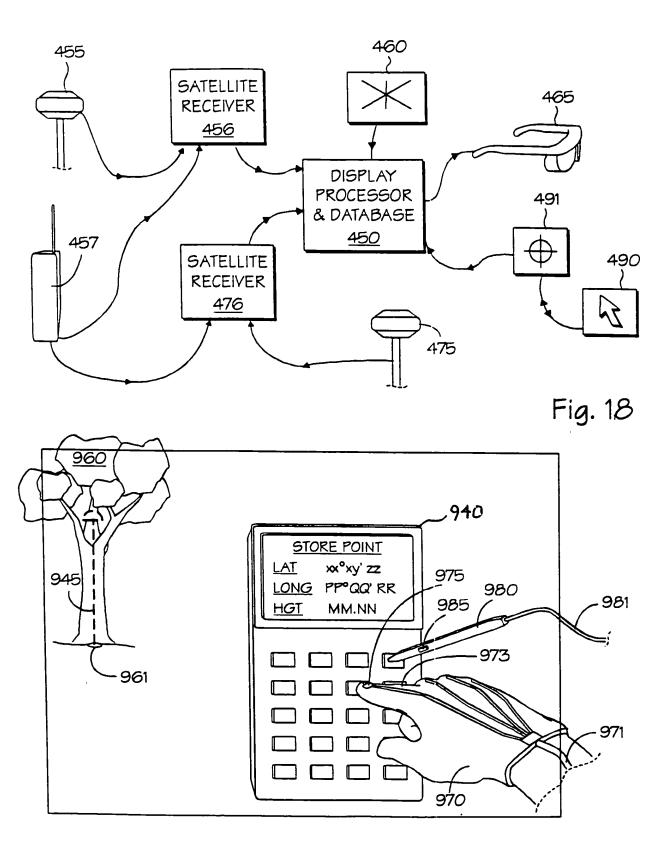
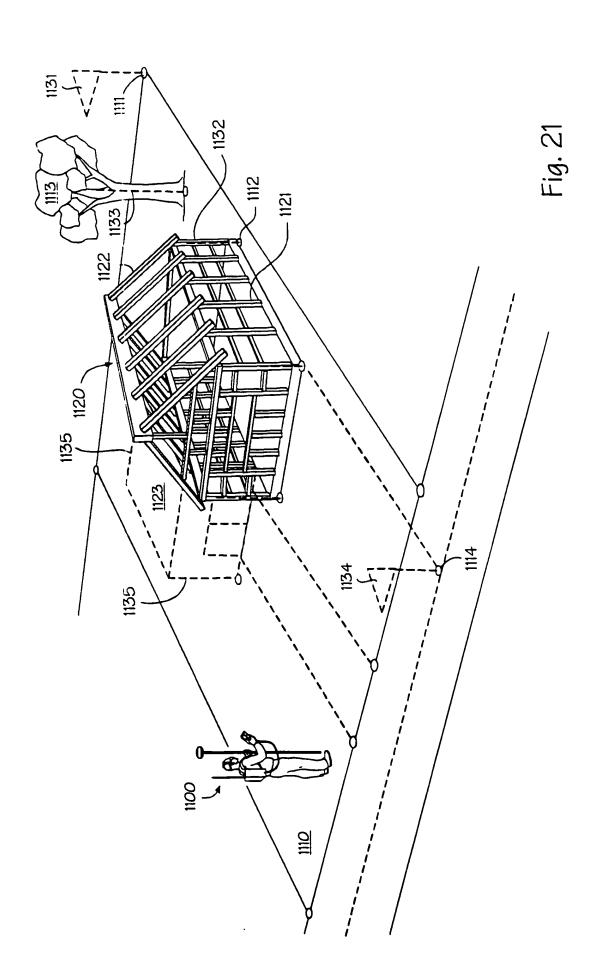


Fig. 19



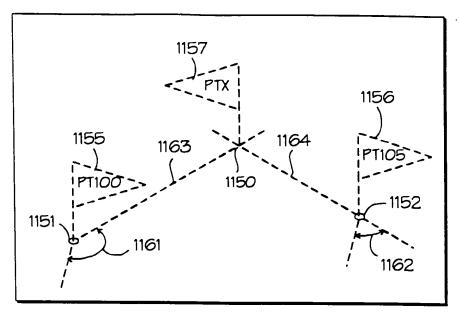


Fig. 22

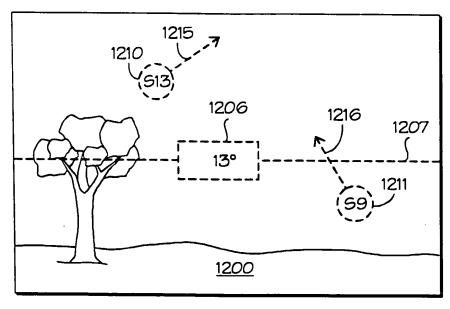


Fig. 25

OF BEARINGS
PT100
170°
PT105
80°
-

Fig. 23a

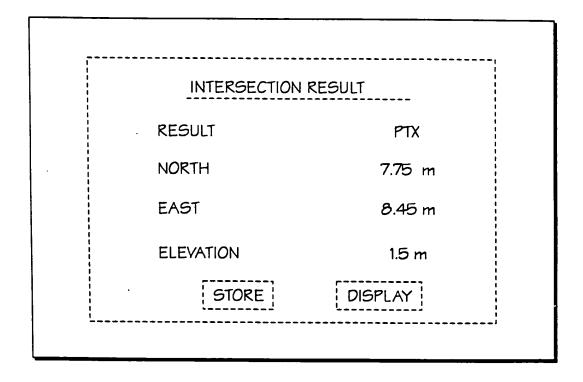
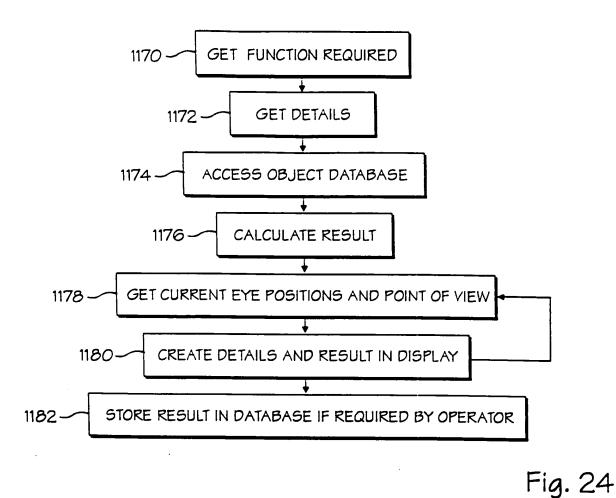


Fig. 23b



GET MASK FUNCTION REQUIRED

1222 GET ELEVATION MASK ANGLE

1224 ACCESS ALMANAC DATABASE

1226 CALCULATE SATELLITE POSITIONS AND DIRECTION OF MOTION

1228 GET CURRENT EYE POSITIONS AND POINT OF VIEW

1230 CREATE MASK LINE AND SATELLITE IMAGES

Fig. 26

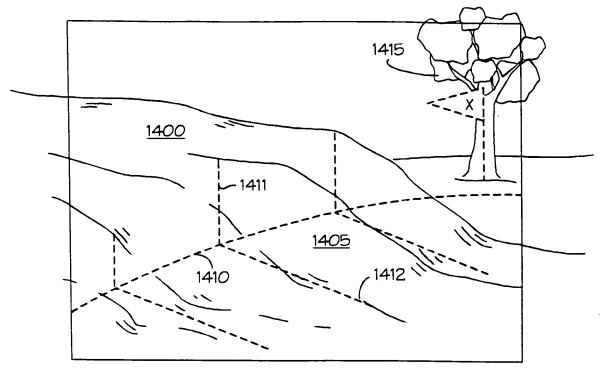


Fig. 28

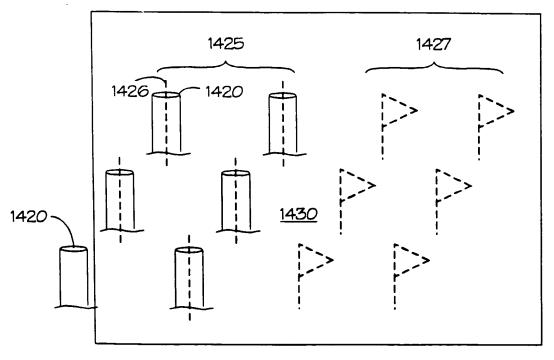


Fig. 29

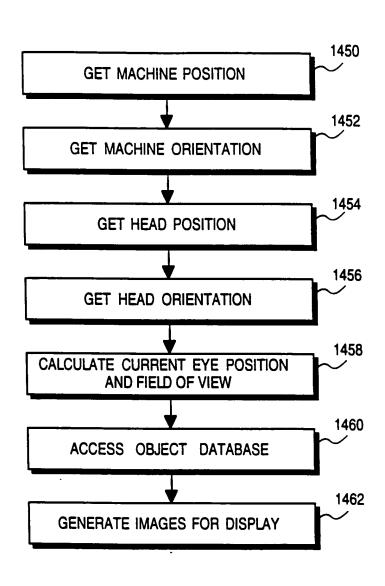
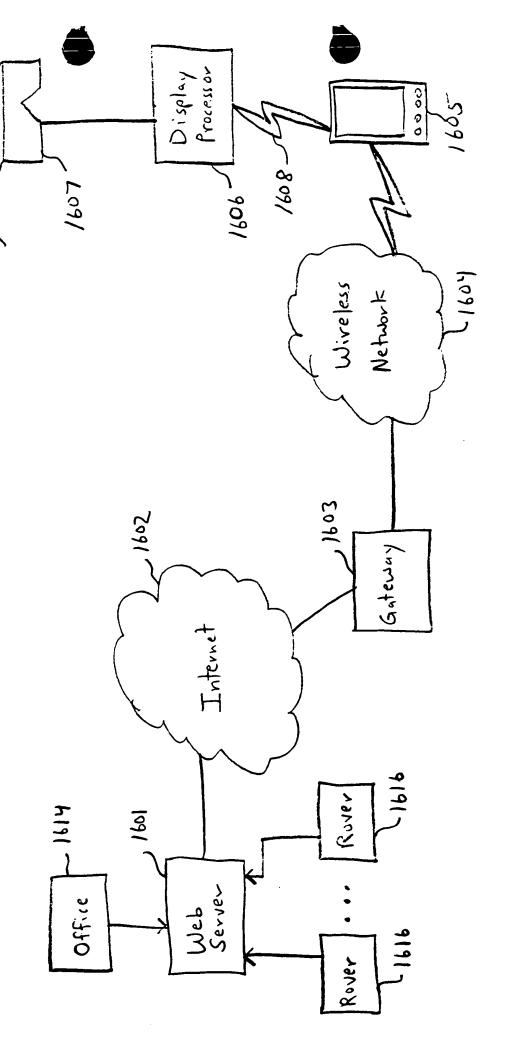
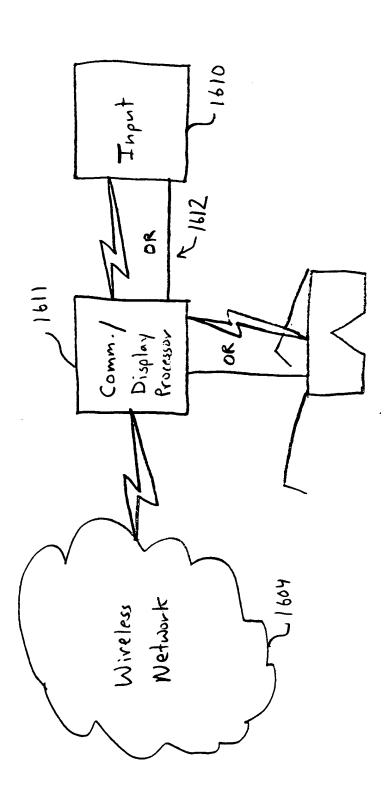


FIG. 30



F16, 31



F16.32